

CLAIMS

I CLAIM:

1. A method of treating mammals comprising the step of topically applying to a needed area on said mammal a therapeutically effective amount of a composition comprising a therapeutically effective amount of mammalian omentum.
2. The method of Claim 1 wherein said effective amount of said mammalian omentum being between 1% and 100% of said composition.
3. The method of Claim 1 wherein said effective amount of said mammalian omentum being approximately 95% of said composition.
4. The composition of Claim 1 further comprising mammalian placenta.
5. The method of Claim 1 wherein said needed area being an area having a vaginal infection.
6. The method of Claim 1 wherein said needed area being an area having hemorrhoids.
7. The method of Claim 1 wherein said needed area being the clitoris.
8. The method of Claim 1 wherein said needed area being a nipple area of the body.
9. The method of Claim 1 wherein said needed area being an eye area of the body.
10. The method of Claim 1 wherein said needed area being at least one tendon.

11. The method of Claim 1 wherein said needed area being cartilage.
12. The method of Claim 1 wherein said needed area being at least one ligament.
13. The method of Claim 1 wherein said needed area being a tooth area of a mouth.
14. The method of Claim 1 further comprising the step of providing a vaginal cream, said vaginal cream containing a therapeutically effective amount of said mammalian omentum.
15. The method of Claim 1 further comprising the step of providing an aftershave, said aftershave containing a therapeutically effective amount of said mammalian omentum.
16. The method of Claim 1 further comprising the step of providing a soap, said soap containing a therapeutically effective amount of said mammalian omentum.
17. The method of Claim 1 further comprising the step of providing a deodorant, said deodorant containing a therapeutically effective amount of said mammalian omentum.
18. The method of Claim 1 further comprising the step of providing a hair gel, said hair gel containing a therapeutically effective amount of said mammalian omentum.
19. The method of Claim 1 further comprising the step of providing a skin filler, said skin filler containing a therapeutically effective amount of said mammalian omentum.

20. The method of Claim 1 further comprising the step of providing a shampoo, said shampoo containing a therapeutically effective amount of said mammalian omentum.

21. The method of Claim 1 further comprising the step of providing a wound ointment, said wound ointment containing a therapeutically effective amount of said mammalian omentum.

22. The method of Claim 1 further comprising the step of providing a sun block, said sun block containing a therapeutically effective amount of said mammalian omentum.

23. The method of Claim 1 further comprising the step of providing a skin cream, said skin cream containing a therapeutically effective amount of said mammalian omentum.

24. The method of Claim 1 further comprising the step of providing an eye cream, said eye cream containing a therapeutically effective amount of said mammalian omentum.

25. The method of Claim 1 further comprising the step of providing a lip balm, said lip balm containing a therapeutically effective amount of said mammalian omentum.

26. The method of Claim 1 wherein said composition further comprises at least one of herbs, fruits, vegetables, nuts, flowers, plants, trees, roots, leaves, bark, petals, wheat germ, vitamins, minerals, animal fats, ground bone meal/marrow, and water.

27. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of a preservative.

28. The method of Claim 27 wherein said preservative being Vitamin E.
29. The method of Claim 1 wherein said mammalian omentum being fetal mammalian omentum.
30. The method of Claim 29 wherein said fetal mammalian omentum being bovine fetal mammalian omentum.
31. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of Vitamin A.
32. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of Vitamin B.
33. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of Vitamin C.
34. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of Vitamin D.
35. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of a scent.
36. The method of Claim 35 wherein said scent being coconut extract.
37. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of mammalian placenta.
38. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of lavender.
39. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of rose hips.

40. The method Claim 1 wherein said composition further comprises a therapeutically effective amount of bitter orange.
41. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of chamomile.
42. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of rosemary.
43. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of comfrey.
44. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of allantoin.
45. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of almond oil.
46. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of coconut oil.
47. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of aloe.
48. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of carrier oil.
49. The method of Claim 1 wherein said composition further comprises a therapeutically effective amount of essential oil.

50. The method of Claim 1 further comprising the step of adding a blended formula to said composition, said blended formula comprising:

- a therapeutically effective amount of aloe;
- a therapeutically effective amount of Vitamin E;
- a therapeutically effective amount of rose hips;
- a therapeutically effective amount of bitter orange; and
- a therapeutically effective amount of chamomile.

51. The method of Claim 50 wherein said therapeutically effective amount of aloe being approximately 40% by volume of said blended formula.

52. The method of Claim 50 wherein said therapeutically effective amount of Vitamin E being approximately 28% by volume of said blended formula.

53. The method of Claim 50 wherein said therapeutically effective amount of rose hips being approximately 28% by volume of said blended formula.

54. The method of Claim 50 wherein said therapeutically effective amount of bitter orange being approximately 3% by volume of said blended formula.

55. The method of Claim 50 wherein said therapeutically effective amount of chamomile being approximately 1% by volume of said blended formula.

56. A method for processing mammalian omentum comprising, in combination, the steps of:

collecting raw mammalian omental material; and

heating said raw mammalian omental material into a liquid substance.

57. The method of Claim 56 further comprising the step of filtering said liquid substance through a filter.

58. The method of Claim 56 further comprising the step of cutting said raw mammalian omental material into pieces of a predetermined size prior to heating said omental material.

59. The method of Claim 56 wherein said pieces are approximately 3/4 inch squares.

60. The method of Claim 56 further comprising the step of removing from said raw mammalian omental material at least one of blood muscle tissue, kidney tissue, blood veins, arterial vessels, sinew, and membrane tissues prior to heating said omental material.

61. The method of Claim 56 wherein said raw mammalian omental material comprises the greater omentum of a mammal.

62. The method of Claim 56 wherein said raw mammalian omental material comprises the lesser omentum of a mammal.

63. The method of Claim 56 further comprising the step of freezing said raw mammalian omental material.

64. The method of Claim 56 further comprising the step of tempering said raw mammalian omental material.

65. The method of Claim 64 further comprising the step of tempering said raw mammalian omental material at a temperature of approximately 58 degrees Fahrenheit for approximately 2 hours.

66. The method of Claim 56 further comprising the step of heating said omental material at a temperature of between 100 degrees Fahrenheit and 300 degrees Fahrenheit for a time between 10 minutes and 7.5 hours.

67. The method of Claim 66 further comprising the steps of:

heating said omental material at a starting temperature of 160 degrees Fahrenheit; and

raising the temperature 20 degrees Fahrenheit every 2 hours for between 7 and 8 hours.

68. The method of Claim 67 further comprising the step of pressing said omental material.

69. The method of Claim 68 further comprising the step of pressing said omental material approximately every 30 minutes.

70. The method of Claim 56 further comprising the step of adding a scent to said liquid substance.

71. The method of Claim 70 wherein said scent being coconut oil.

72. The method of Claim 70 wherein said scent being almond oil.

73. The method of Claim 56 further comprising the step of adding a preservative to said liquid substance.

74. The method of Claim 73 wherein said preservative being Vitamin E.

75. The method of Claim 56 further comprising the step of adding lavender to said liquid substance.

76. The method of Claim 56 further comprising the step of adding rosemary to said liquid substance.

77. The method of Claim 56 further comprising the step of adding comfrey to said liquid substance.

78. The method of Claim 56 further comprising the step of adding a blended formula to said omental material, said blended formula comprising:

- a therapeutically effective amount of aloe;
- a therapeutically effective amount of Vitamin E;
- a therapeutically effective amount of rose hips;
- a therapeutically effective amount of bitter orange; and
- a therapeutically effective amount of chamomile.

79. The method of Claim 78 wherein said therapeutically effective amount of aloe being approximately 40% by volume of said blended formula.

80. The method of Claim 78 wherein said therapeutically effective amount of Vitamin E being approximately 28% by volume of said blended formula.

81. The method of Claim 78 wherein said therapeutically effective amount of rose hips being approximately 28% by volume of said blended formula.

82. The method of Claim 78 wherein said therapeutically effective amount of bitter orange being approximately 3% by volume of said blended formula.

83. The method of Claim 78 wherein said therapeutically effective amount of chamomile being approximately 1% by volume of said blended formula.

84. A method of treating mammals comprising the step of ingesting a therapeutically effective amount of a composition comprising a therapeutically effective amount of mammalian omentum.

85. The method of Claim 84 wherein said mammalian omentum treats at least one ulcer.

86. A method of processing mammalian omentum comprising, in combination, the steps of:

collecting raw mammalian omental material; and
blending said omental material into a mixture of raw lipid oil.

87. The method of Claim 86 further comprising the step of filtering said mixture of raw lipid oil at least once.

88. A method of processing mammalian omentum comprising, in combination, the steps of:

collecting raw mammalian omental material;

blending a first portion of said raw omental material into a mixture of raw lipid oil;

heating a second portion of said raw omental material into a liquid substance; and

combining said raw lipid oil to said liquid substance as said liquid substance cools.